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market, 30c to 32c; 40c to 42c to 44c; 50c to 52c; 60c to 62c; 70c to 72c; 80c to 82c; 90c to 92c; 100c to 102c; 110c to 112c; 120c to 122c; 130c to 132c; 140c to 142c; 150c to 152c; 160c to 162c; 170c to 172c; 180c to 182c; 190c to 192c; 200c to 202c; 210c to 212c; 220c to 222c; 230c to 232c; 240c to 242c; 250c to 252c; 260c to 262c; 270c to 272c; 280c to 282c; 290c to 292c; 300c to 302c; 310c to 312c; 320c to 322c; 330c to 332c; 340c to 342c; 350c to 352c; 360c to 362c; 370c to 372c; 380c to 382c; 390c to 392c; 400c to 402c; 410c to 412c; 420c to 422c; 430c to 432c; 440c to 442c; 450c to 452c; 460c to 462c; 470c to 472c; 480c to 482c; 490c to 492c; 500c to 502c; 510c to 512c; 520c to 522c; 530c to 532c; 540c to 542c; 550c to 552c; 560c to 562c; 570c to 572c; 580c to 582c; 590c to 592c; 600c to 602c; 610c to 612c; 620c to 622c; 630c to 632c; 640c to 642c; 650c to 652c; 660c to 662c; 670c to 672c; 680c to 682c; 690c to 692c; 700c to 702c; 710c to 712c; 720c to 722c; 730c to 732c; 740c to 742c; 750c to 752c; 760c to 762c; 770c to 772c; 780c to 782c; 790c to 792c; 800c to 802c; 810c to 812c; 820c to 822c; 830c to 832c; 840c to 842c; 850c to 852c; 860c to 862c; 870c to 872c; 880c to 882c; 890c to 892c; 900c to 902c; 910c to 912c; 920c to 922c; 930c to 932c; 940c to 942c; 950c to 952c; 960c to 962c; 970c to 972c; 980c to 982c; 990c to 992c; 1000c to 1002c; 1010c to 1012c; 1020c to 1022c; 1030c to 1032c; 1040c to 1042c; 1050c to 1052c; 1060c to 1062c; 1070c to 1072c; 1080c to 1082c; 1090c to 1092c; 1100c to 1102c; 1110c to 1112c; 1120c to 1122c; 1130c to 1132c; 1140c to 1142c; 1150c to 1152c; 1160c to 1162c; 1170c to 1172c; 1180c to 1182c; 1190c to 1192c; 1200c to 1202c; 1210c to 1212c; 1220c to 1222c; 1230c to 1232c; 1240c to 1242c; 1250c to 1252c; 1260c to 1262c; 1270c to 1272c; 1280c to 1282c; 1290c to 1292c; 1300c to 1302c; 1310c to 1312c; 1320c to 1322c; 1330c to 1332c; 1340c to 1342c; 1350c to 1352c; 1360c to 1362c; 1370c to 1372c; 1380c to 1382c; 1390c to 1392c; 1400c to 1402c; 1410c to 1412c; 1420c to 1422c; 1430c to 1432c; 1440c to 1442c; 1450c to 1452c; 1460c to 1462c; 1470c to 1472c; 1480c to 1482c; 1490c to 1492c; 1500c to 1502c; 1510c to 1512c; 1520c to 1522c; 1530c to 1532c; 1540c to 1542c; 1550c to 1552c; 1560c to 1562c; 1570c to 1572c; 1580c to 1582c; 1590c to 1592c; 1600c to 1602c; 1610c to 1612c; 1620c to 1622c; 1630c to 1632c; 1640c to 1642c; 1650c to 1652c; 1660c to 1662c; 1670c to 1672c; 1680c to 1682c; 1690c to 1692c; 1700c to 1702c; 1710c to 1712c; 1720c to 1722c; 1730c to 1732c; 1740c to 1742c; 1750c to 1752c; 1760c to 1762c; 1770c to 1772c; 1780c to 1782c; 1790c to 1792c; 1800c to 1802c; 1810c to 1812c; 1820c to 1822c; 1830c to 1832c; 1840c to 1842c; 1850c to 1852c; 1860c to 1862c; 1870c to 1872c; 1880c to 1882c; 1890c to 1892c; 1900c to 1902c; 1910c to 1912c; 1920c to 1922c; 1930c to 1932c; 1940c to 1942c; 1950c to 1952c; 1960c to 1962c; 1970c to 1972c; 1980c to 1982c; 1990c to 1992c; 2000c to 2002c; 2010c to 2012c; 2020c to 2022c; 2030c to 2032c; 2040c to 2042c; 2050c to 2052c; 2060c to 2062c; 2070c to 2072c; 2080c to 2082c; 2090c to 2092c; 2100c to 2102c; 2110c to 2112c; 2120c to 2122c; 2130c to 2132c; 2140c to 2142c; 2150c to 2152c; 2160c to 2162c; 2170c to 2172c; 2180c to 2182c; 2190c to 2192c; 2200c to 2202c; 2210c to 2212c; 2220c to 2222c; 2230c to 2232c; 2240c to 2242c; 2250c to 2252c; 2260c to 2262c; 2270c to 2272c; 2280c to 2282c; 2290c to 2292c; 2300c to 2302c; 2310c to 2312c; 2320c to 2322c; 2330c to 2332c; 2340c to 2342c; 2350c to 2352c; 2360c to 2362c; 2370c to 2372c; 2380c to 2382c; 2390c to 2392c; 2400c to 2402c; 2410c to 2412c; 2420c to 2422c; 2430c to 2432c; 2440c to 2442c; 2450c to 2452c; 2460c to 2462c; 2470c to 2472c; 2480c to 2482c; 2490c to 2492c; 2500c to 2502c; 2510c to 2512c; 2520c to 2522c; 2530c to 2532c; 2540c to 2542c; 2550c to 2552c; 2560c to 2562c; 2570c to 2572c; 2580c to 2582c; 2590c to 2592c; 2600c to 2602c; 2610c to 2612c; 2620c to 2622c; 2630c to 2632c; 2640c to 2642c; 2650c to 2652c; 2660c to 2662c; 2670c to 2672c; 2680c to 2682c; 2690c to 2692c; 2700c to 2702c; 2710c to 2712c; 2720c to 2722c; 2730c to 2732c; 2740c to 2742c; 2750c to 2752c; 2760c to 2762c; 2770c to 2772c; 2780c to 2782c; 2790c to 2792c; 2800c to 2802c; 2810c to 2812c; 2820c to 2822c; 2830c to 2832c; 2840c to 2842c; 2850c to 2852c; 2860c to 2862c; 2870c to 2872c; 2880c to 2882c; 2890c to 2892c; 2900c to 2902c; 2910c to 2912c; 2920c to 2922c; 2930c to 2932c; 2940c to 2942c; 2950c to 2952c; 2960c to 2962c; 2970c to 2972c; 2980c to 2982c; 2990c to 2992c; 3000c to 3002c; 3010c to 3012c; 3020c to 3022c; 3030c to 3032c; 3040c to 3042c; 3050c to 3052c; 3060c to 3062c; 3070c to 3072c; 3080c to 3082c; 3090c to 309



